

N

N.

## NONPROVISIONAL PATENT **APPLICATION TRANSMITTAL RULE §1.53(b)** IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

**CUSTOMER NO. 004372** 

ARENT FOX KINTNER PLOTKIN & KAHN, PLLC

Docket No.

108910-00047

Date:

December 28, 2001

Washington, DC 20036-5339 Telephone: (202) 857-6000 Facsimile: (202) 638-4810

1050 Connecticut Avenue, N.W.,

Commissioner for Patents Washington, D.C. 20231

Sir:

Transmitted herewith for filing under 37 C.F.R. §1.53(b) is a nonprovisional patent application:

For (Title):

Suite 400

PERFLUOROPOLYETHER ADDITIVES FOR ELECTROCHEMICAL

**APPLICATIONS** 

By (Inventors):

Giuseppe MARCHIONNI (Milano, Italy); Alberto ZOMPATORI (Bologna,

Italy); and Alba CHITTOFRATI (Pisano Novarese, Novara, Italy)

34 pages of Specification/Claims 1-17/Abstract are attached.

Formal drawings (Fig(s).--; --sheet(s)) are attached.

A Declaration and Power of Attorney is attached.

An assignment of the invention to Ausimont S.p.A. is attached, along with Form PTO-1595 and a check for \$40.00.

A Preliminary Amendment is attached.

Priority of foreign application No. MI2001 A 000008 filed January 3, 2001 in Italy is claimed under 35 U.S.C. §119.

 $\boxtimes$ A certified copy of the above corresponding foreign application is attached.

The filing fee is calculated below and includes claim status after entry of any Preliminary Amendment noted above:

FOR:	NO. FILED	NO. EXTRA			
BASIC FEE	,				
TOTAL CLAIMS	17 - 20	= 0			
INDEP CLAIMS	1-3	= 0			
☐ MULTIPLE DEPENDENT CLAIMS					

SMALL ENTITY		LARGE ENTITY		
RATE	FEE	<u>OR</u>	RATE	FEE
	\$ 370	<u>OR</u>		\$ 740
x 9 =		<u>OR</u>	x 18	
x 42 =		<u>OR</u>	x 84	
+140 =		<u>OR</u>	+280	
TOTAL		<u>OR</u>	TOTAL	\$ 740

 $\boxtimes$ Check No. 331720 in the amount of \$780.00 (\$740.00 for the filing fee and \$40.00 for the Assignment Recordation Fee) is attached. Please charge any fee deficiency or credit any overpayment to Deposit Account No. 01-2300.

Respectfully submitted,

Douglas H. Goldhush

Registration No. 33,125

Kevin F. Turner Reg No. 43,437

DHG/scc